In Begley

15th May, 1952.

B.S.E. 1952/3.

NEW SOUTH WALES

DIGEST OF CURRENT STATISTICS

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GENERAL.

A fall of 2,200 in March brought the decrease in New South Wales employment since November 1951 to 13,700. The reduction was mainly in female staffs of factories and retail stores while some other industries increased their pay-rolls. Production of coal, iron and stool, gas and electricity were at record levels in March quarter 1952. A slowing down in money and trade turnovers in the quarter is indicated by banking and retail trade statistics.

Good rainfalls in March and April have greatly improved the pastoral, dairying and cereal position throughout the State. Wool sales so far this season have yielded about half of last year's returns. Between October 1951 and March 1952 the average wool price fell by about one—third (91d. to 61d. per 1b. greasy, as against $190\frac{1}{2}$ d. in March 1951), but since Easter the market has made a partial recovery.

PART I : EMPLOYMENT, BUILDING & NON-RURAL INDUSTRIES

EMPLOYMENT = New South Wales

(Figures quoted exclude rural workers, defence forces, national service trainees and women demestics. Figures for recent menths are subject to revision.)

Employment in New South Wales declined from a peak of 1,060,200 persons in November 1951 to 1,048,700 in February and 1,046,500 in March, 1952. Of this decrease of 13,700 all but 900 was in female employment. Government staffs actually increased by 4,300 during the period while private employment fell by 18,000 to the level of March 1951. In recent menths dismissals have been reported mainly from textile, clothing and light engineering works, and retail stores have also reduced staffs. There has been little change in building employment. Some of the dismissed labour has been absorbed by industries which are still short of staff. The male labour force available in industry has been reduced by a growing number of enlistments for full-time military service (total N.S.W. men serving estimated at 16,000 in March 1952, 21,000 in November and 23,000 in March 1952) and by call-ups for National Service Training (about 2,500 serving in N.S.W. at end of March 1952).

WAGE & SALARY EARNERS = NEW SOUTH WALES (Excluding Rural Workers)

	Defence Force	es and Female Don	lestics in Pr	lvate House	no.Las.
	Ре	rsons Emplo	yed	Total En	
	Private	Government	Total	Males	Fonales
	i	n t h o	u s a	n d s	
1950 March	774.9	240.5	1015,4	736.7	278.7
1951-March	793.2	247.8	1041.0	752 _c 2	288 68
1951-Nov.	811,9	248,3	1060.2	765.0	295.2
1952-Jan.	800.5	249.4	104909	762.7	287.2
-Feb.	796.8	251,9	1048.7	763.6	285,1
-March	793.9	252,6	1046 p 5	764.1	282.4

The changed employment position is indicated by Commonwealth Employment Service registrations for this State. The number of persons awaiting placement was in the vicinity of 8,000 throughout 1950 and 1951 but rose to 13,500 in March 1952, while the number of vacancies which had grown to 59,000 in August 1951 has been halved in recent months. The number of persons receiving unemployment benefit in this State rose from between 100 and 200 in 1951 to 460 at the end of February and 858 at end of March 1952, the increase being the greatest for women.

	S	Soptomber 1951				
NET SOUTH TALES	Mon	Vollon	TOTLE	Mon	Women	TOTAL
C.E.S. Registrations: Applicants Unplaced Vacancies Unfilled	4524 47,830	2,806 10,845	7,330 58,675	7,105 25,533	6,378 2,79 3	1.3,483 28,326
Unemployment Benefit: No. of Bonoficiaries	57	51	102	369	409	858

Male factory employment reached a peak of 284,400 in November 1971 and by March 1952 had receded to 282,800, while female factory employment fell by 11,200 from its peak of 103,500 in October 1952 to 92 300 in March 1952. Out of a total decrease of 2,600 in retail staffs between October 1952 and March 1952, 1,800 were women. Total factory employment in March 1952 was 1% and retail staffs 2-2% less than a year earlier. Building and construction employment has remained fairly steady around 77,000 in recent months. In most other industries the upward trend in employment has continued.

Coal mining employment advanced from 19,000 to 20,000 during 1951 and made a further gain of 500 to 20,500 in March 1952. In the transport group road transport reached a peak of 40,300 in March 1952, a gain of 500 over March 1951; rail & air transport remained fairly steady around 42,000 in recent months, and communication staffs (mainly P.M.G.) which had been reduced from 31,400 in July 1951 to 29,700 in October, were 30,200 in March, 1952. Employment in banks, insurance firms and wholesale trade in March 1952 were at record levels,

but the total for Commerce & Finance was a little less than last November because of a fall (partly seasonal) in the Wool & Produce Dealing group. Professional Services, like Law & Order, Education and Health, also had small gains in recent months.

EMPLOYMENT IN MAIN INDUSTRIES - N.S.V in thousands
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CORO DE LA SERVICIO DE SERVICIO DE CARDO DE CARD	mandande Constant Administration Constant Constant	and any standard property and an adjust the standard standard and an adjust the standard standard and a standard standar	entite cuts and broaders for an incontraventar was					
		Building	Mining	Transport		Commerce	Professi	Total Wages
	Factor-		33	& Communi	Retail	and	& P/sonal	
Security and Security of the Control	ies	struction	Quarrying	cation	Trade	Finance	Services.	
1939-July	218.1	58,4	24,8	81.6	80.0	67.5	105.7	697.9
1949-March		64.3	27.8	124.3	93.6	86.8	148.1	986.6
1951-March	379,1	73.1	29.2	130.0	96.6	99,1	152.0	1041.0
-Nov.	386,9	77.9	30 a 5	129,0	99.1	103.2	151.8	1060.2
-Dec.	383,8	76.6	30.4	129.6	101.09	1.02.3	151.3	1058,0
1952-Jan.	380,2	76.5	30.3	130.4	96.5.	102,0	151.4	1049,9
-Feb;	378.1	77,4	30.7	130.2	95,1	1.01.6	152.5	1048.7
-March	375.1	77.0	31.1	130,9	94,1	102.3	152.9	1046.5
Pro Trible a Balling and the Company of the Company	TO THE PARTY OF TH	radinarisensisten riide mint annetaminto (interpretamento mengenistensis	advento : Spinker ficar aprinte appropri	made order was boundaries and an experience boundaries and				

The number of displaced persons employed under Government contract in New South Wales reached a peak in June 1951 with a total of 28,300 (22,200 men and 6,100 women). At the end of February 1952, 22,300 (17,800 men and 4,500 women) were still on contract jobs. Their distribution over the principal groups was as follows: Men: 1200 in primary industries, 1700 in iron & steel works, 2900 in other metal trades, 3500 in other factories, 3100 on railway construction, 1500 on water works, 1700 on other building and construction jobs and 2200 in other industries. Women: 800 in textile and clothing factories, 800 in health & hospital services, 500 domestics in hotels, 500 as private domestics and 1900 in other industries. Displaced persons on Government contract made up about 60% of the total increase in male factory employment and nearly 50% of the total increase in building and construction employment between February 1949 and 1952. addition, a number of Dutch and Italian migrants (900 at end of April) are now employed in this State under Government contract.

OVERSEA MIGRATION - Australia,

For the four years ended December 1951, the net number of migrant s settling in Australia (net permanent migration) totalled about 275,000 men and 187,000 women. Deducting family dependants, about 208,000 men became available for jobs, including about 37,000 for the rural industries. Over the period total non-rural employment of men in Australia rose by 225,000 and it appears that approximately two-thirds of these were recently arrived migrants (after allowance is made for a number of them going to work on their own account.) Doducting family dependents about 39,000 women migrants went into occupations and made up between one-third and one-half of the total increase of 80,000 in pay-roll tax female employment (which excludes paid women domestics in private households.)

(See table at foot of next page.)

NEW SOUTH WALES RAILWAYS.

Railway traffic in the first nine months of 1952 was at record levels and the surplus on working account, £5.6m., was higher than in any year since the war. Debt charges for the full year which are to be met from the working surplus and the Government contribution of £800,000 are estimated at £8½m. for 1951-52. Railway earnings in April were affected by an industrial dispute at the railway workshops.

NEW SOUTH TALES GOVERNMENT RAILWAYS.

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	BOTHER CHESTER THE CONTRACTOR OF THE CONTRACTOR	Nine Mon	ths ended	March	CARRETTE CENTERANTE NA TRUB	Month of March		
Year	Passenger	Goods (excl.	Gross	Working	Net (a)	Gross	Working	
and for eight and for a standardistic and hand in the co	Journeys	Livestock)	Earnings	Expenses	Karnings	Earnings	Expenses	
	Millions	Mill.tons	Emill.	£mill.	£mill.	£mill.	Emillo	
1935	141.2	10.84	14.22	10.48	3.74	1.63	1,17	
1949	196.2	12,99	29,61	25.74	3,87	3,45	3.03	
L950	189.4	11.71	29,05	27,95	1.10	3.79	3,41	
1951	200.1	12.70	35,40	34,69	.71	4.06	4.08	
1.952	201.1	13.90	50.44	44,96	5,59	6.14	5,36	

(a) Excess of gross earnings over working expenses; excluding Government contribution of £800,000 for developmental lines and Common - wealth grant of £3m. in 1949-50.

REGISTRATION OF MOTOR VEHICLES = New South Wales

Registrations of new cars reached a peak of over 5000 a month in the middle of 1950, declaning to a monthly average of 3,700 in 1951 and 3,091 in March quarter 1952.

New registrations of lorries, vans and utilities also declined, from a peak of 3000 in November 1950 and an average of 2322 a month in 1951 to 1940 a month in March quarter 1952. New registrations for the year ended March 1952 totalled 26,405 of which on balance 30% went to replace old vehicles; the total on the register at end of March 1952 was 194,254 as against 175,908 a year earlier.

REGISTRATIONS OF MOTOR VEHICLES - New South Wales

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	To dead to record the state from the second temporal and the state of	Lorries	The second second control of the second seco	Buses, Taxis	Lorries	Total	
Period	Cars	Utilities	Cars	& Hire	Utilities	of	
		& Vans		Cars	& Vans	Foregoing	
i.it., alder procific relations of recovering the control of the c	Monthly Av	erago.		As at end	of period.	•	
Av.1937-1939(June)		763	213,331	4.708	76,726	294,765	
1949	2,484	1,201	247,674	6,808	149,022	403,404	
1950	4,208	2,233	291,832	7,449	170,894	470,175	
1951	3,700	2,322	327,566	7,799	191,776	527,141	
Warch otr. 1950	3,367	1,694	256,403	6,818	1.53, 525	416,746	
1951	3,303	2,166	299,619	7,505	175,908	483,032	
1952	3,091	1,940	333,873	8,006	194,254	536,132	
		out of Lawrence and American Control of the Control	possed present monthly well for referential court president and for	and special photographic reductional graphics to state over the source proceeding the sec-	ones de la company de materiales des	Secretaristical and secretaring been suited to entrange to section from prough	

(Continued from page 26).

OCCUPATION OF MIGRANTS - New Permanent Movement - Australia Four Years ended December 1951.

	II E. J. C S	FOME LOS JOS	T c t a l
Rural, Fishing Craftsmen, Operatives, Labourers Commercial & Clerical Professional Other (incl. not stated)	37,000	2,000	39,000
	125,000	11,000	136,000
	15,000	9,000	24,000
	6,000	4,000	10,000
	25,000	13,000	38,000
Children & Students Other (incl. housevives)	65,000	58,000	123,000
	2,000	90,000	92,000
	2 75, 000	187,000	462,000

NEW BUILDING = New South Wales.

(1951 figures are subject to revision)

The slow upward trend in the number of new dwellings completed in New South Wales continued throughout 1951 (allowing for seasonal fluctuations) and the total for December quarter (6,041 houses and 346 dwellings in flats) was the highest since the war.

NUMBER OF NEW DWELLINGS IN HOUSES & FLATS - COMPLETIONS IN N.S.W.

Quarter terminates	March	June	September	December
1949	3,950	4,814	4,941	5,590
1950	4,355	4,955	4,995	5,983
1951	4,610	5,149	5,353	6,387

Completions in the year 1951, 21,499 dwellings, were 6% higher than in 1950 and brought the total completed during the past six years to approximately 100,000. During most of this period commencements of new dwellings have exceeded completions (at an average rate of about 5,000 a year) and by the end of 1951, 33,412 houses and 2,311 flat units were listed as uncompleted. The number of Council permits and Government contracts let exceeded commencements in 1949 and 1950 by about 50% and in 1951 by 30%. The number of houses completed under Government contract which was about 3,800 in 1949 and in 1950 rose to 4,374 in 1951 and was then equivalent to 20% of completions.

NUMBER OF NEI DWELLINGS IN HOUSES AND FLATS - New South Wales
(Includes owner-built houses, but excludes some farm houses and military buts)

(includes own	er-built hou	ses, out exclud	es some farm ho	uses and military nuts)
	Approved	Commenced	Completed	Uncompleted at
Year -	CSR at Provide with the day attended to the united	in period	in period	end of period
1947 1948 1949 1950 1951 (prelim)	29,249 30,933 33,561 36,798 35,051	19,585 22,397 22,712 24,735 26,913	13,556 18,041 19,295 20,288 21,499	18,089 22,445 25,862 30,309 35,723

A feature of completions in recent years has been the steady increase in wooden houses, which alone is responsible for the overall increase in completions during 1951. The number of brick houses completed in 1950 and 1951 was less than in 1949 and the number of fibro dwellings also declined in 1951.

NEW HOUSES COMPLETED = MATERIALS OF EXTERNAL WALLS = N.S.W.

Year ar	Brick management and	Vood	Fibro	Other	Total
1947	4,342	1,596	7,160	93	13,191
1949	6,439	2,434	9,293	110	18,276
1950	5,890	2,856	10,503	70	19,319
1951	5,779	4,171	10,208	221	20,379

INDUSTRIAL DISPUTES = New South Wales

Dispute losses in coal mines were comparatively low in March quarter 1952. In other industries they were the heaviest for some years in February when they affected mainly iron and steel works and the waterfront in connection with protest over decisions on margins and other issues. Dispute losses in these industries were smaller in March.

INDUSTRIAL DISPUTED - New South Wales - Thousand Man-Days lost.

The same of the transfer of the contraction of the				Ma	arch Que	erter	rad provident i by approved or to dead. Sim	eng greek a street, all a	
	January	February	March	1.946	1947	1948	1950	1951	1052
Coal Mines	11	29 129	29 13	59 71	138 473	140 87	105 51	146 86	69 258
Other Employment, TOTAL:	21	1.58	42	130	6.1.1	227	156	232	997

C O A L PRODUCTION = NEW SOUTH WALES.

Dispute losses in the second and third week of April reduced coal output below the comparatively high leval of the preceding weeks but the weekly average for the current year up to the 19th April, 300,000 tons, was well above the average of recent years. Total output for the 1952 period was 4.20m, tons (of which 18% came from open cuts) compared with 3.26m, tons in the corresponding period of 1951 (when output was reduced by one-day-a-week stoppages) and 3.52m, tons in 1950. While the overall increase in output in recent years was due mainly to the development of open cuts much of the rise in 1952 came from underground mines.

		COAL	PRODU	CTI	O N = N	El SOUTH	AIES	
		Year 1948 i n	Yoar 1950 t h o	Year 1951 u s a	Peri 23/4/49 a n d	od e 22/4/50 t o n	n d o d 21/4/51	19/4/52
Underground		10,466	11,197	11,224	2,911	3,113	2,759	3,427
Open Cut		1,255	1,601	2,289	393	409	500	770
		eto min null gas min min sons	any ant RNA tha East and WCD	this Eric bull hall pass field that	(COS OHR 66-) (COS tools dell	took title and give play blick	are and are are age and	deal gree and deep dold
Total	000	11,721	12,798	13,513	3,304	3,522	3,259	4,197

GAS AND ELECTRICITY = Now South Walos.

Gas and electricity production in New South Wales continues to expand and in the nine months ended March 1952 was about 9½% greater than a year earlier. The seasonally adjusted index for gas and electricity consumption in Sydney in March 1952 was 4% higher than in March 1951 and 109% above the 1937-39 average.

	Mc	onth of M	arch	Nin	e Months	ended Mar	ch -
	1950	AN BENEGLEGICAL SALLES AND SALES OF SAL	1952	1946		1951	
PRODUCTION - N.S.W.	7		7 446	70 000	70.040	7 4 077	7 5 50 4
Gas, mill. cub.ft.	1,536			10,949			15,704 3,446
Electricity, mill. kWh. CONSUMPTION - Sydney -	Gas & E	lectricit	307	sonelly ad	iusted In	idex.	5,110
OONDOLL LION - Didney	197			147x	178 x	195 x	

x Index for year ended June.

IRON & STEEL PRODUCTION = New South Wales.

was

Output of pig iron in New South Walesy maintained at the rate of 107,000 tens a month and output of ingot steel at 132,000 tens a month in March quarter 1952; this is the highest production level since the war. Pig iron supplies from Whyalla, S.A., which fell off in 1949-50 have recently increased again to near the 1948 level.

Production - thousand tons.

	Marc	h Quart	or	Ni	ne Mont	hs ondo	od March	D mes
Pig Iron - N.S.W. Pig Iron - Whyalla. S.A.	1950 269 35	1951 249 21	1952 326 48	1947 693 166	1949 661 126 855	1950 728 96 90.8	1951 859 107 1045	1952 955 142 1173
Ingot Steel - N.S.T.	340	298	397	940	050		1040	

PART II : FINANCE AND TRADE

MAJOR PRIVATE TRADING DANKS = Australia.

The fall in oversea funds since the middle of last year and the continuing internal credit expansion have caused significant changes in trading banks assets and liabilities. The seasonal upward trend in customers' deposits has lagged and the rise of £76m. in current accounts (to £1106m), between September 1951 and March 1952 was the smallest since 1946-47:-

CURRENT DEPOST	TS WITH MAJOR PRIVATE	TRADING BANKS = At	stralia - £mill.
	August or September	March	Increase
1946/47	406	451	45
1947/48	426	505	79
1948/49	489	612	123
1949/50	579	775	196
1950/51	739	1039	300
1951/52	930	1006	enterrors in resource

Since last August (when the bond rate was raised) interest-bearing deposits have fallen by £18m. to £234m, and total deposits have increased only by £64m. since the beginning of the expert season.

Despite the lag in deposits, advances have increased steadily. A rise of £9m. in March 1952 brought the total to £664m. or 31% more than a year earlier. In addition it appears that the banks have added considerably to their bill holdings, as the item "Bills Receivable and Other Assets", which in recent years was in the vicinity of £6m. rose during the past six months to £27m. (March 1952).

The heavy demands on bank runds were mot partly by releases by the Commonwealth Bank from Special Accounts; this itom decreased by £96 n, ever the year and in March 1952 its ratio to Customers' Deposits, 35.2% was the lowest since the war while the advance-deposit ratio stood at a post-war peak of 53%. The banks also obtained funds in Australia by a reduction in their net oversea assets (approx. £72m. over the year); by an appreciable decline in their holdings of tash, Treasury bills and other Government securities, and by loans from the Central Bank.

CHANGES IN ASSETS & LIABILI	TIE	S = MAR	GH 1951 to MERCH 1952 = £mill,		
Liabilities Down, Assets Up			Liabilities Up, Assets Down		
Customers Deposits	exc:	44	Balances due to Other Banks	+	11
Advances otc.	t	157	Govt, Securities & Cash		51
Bills Rec. & Other Assets	- 10-	21	Special A/c with Comm. Bank	-	96
	+	222	Oversea Assets - Net Fall	6/3	72
(Other Items - Not Change	+	8)		man inch	230

HAJOR TRADING BANKS - Business within Australia											
E. Migrania in stern Epinator (Sun. Esterican direction)	Deposits at	Balances du	Advances	Public	Spocial 17	reas-		Ratios			
	Credit of	to other	to	Secur-	1 .		***	Deposi	its		
	Customers.	Banks	Customers	ities	C/woalth			Advan-	Special		
				no dispression and pour plan realize (MES) contrib	Bank	negginassky versk bester i fritsev. Jerricht des	Items	COS	AC		
(内) 集 取扱・者 所信を や (3mk) からなからない確認所用さ 等してき	£million	£mill	£mill	£mill	&mill	£mill		1 %	10		
1939-March	322	1	284	20	E100-6.	27	35	89	-		
1950-March	1007	34	407	93	434	35	54	40	43		
1951~Feb.	1198	59	495	92	523	42	63.	41	44		
-March	1285	44	507	93	532	58	71	40	41		
-April	1297	48	502	88	557	57	69	39	43		
-Sop.	1177	68	568	76	519	34	55	48	44		
1952 -Feb.	1228	59	655	62	459	31	65	53	37		
-March	1241	55	664	68	436	38	64	54	35		
1,10-2 022		and the control of th	of months that the state of the same of th	and the state of t	A charge of the expension of the contract of t	contemporary/partitions/contemporary	in all county produced years, marks	THE PERSON NAMED AND POST OF PERSONS ASSESSED.	Her State and State and Comments and Comment		

Bank advances granted in New South Wales by the major private banks and the trading sections of the Commonwealth Bank increased from £236m, at the end of 1950 to £303m, in 1951, due mainly to rises in loans to manufacturers (£25m,), for building purposes (£14m,) and to retailers (£10m,) The group "wholesale trade" includes temporary accommodation for wool buyers and as that compenent has probably decreased with lower wool prices the overall increase of £3m, would allow for a fairly substantial rise in loans to other wholesalers. The proportion of advances granted to rural industries has declined from 26% in 1948 and 18% in 1950 to 16% in 1951. During the same period loans for building purposes rose from 17% of the total to 23%.

ADVANCES - TRADING BANKS & TRADING DEPARTMENTS OF COMMONWEALTH BANK Classified according to main business or purpose, N.S.W. & A.C.T.

		December author interview interview in the parties of the parties	December 1949	December 1950	December 1951
		£ mill.	£ mill,	£ mill.	£ millo
Agricultural & Dairying	000	17	18	19	e. T
Grazing	000	27	25	24	25
Manufacturing	0 5 0	33	34	37	62
Metal Trade	930	10	11	14	24
Wholesale Trade, Wool Buyers	200	16	17	30	33
Finance, excluding Building		11	13	15	177
Building & Home Purchase -			2:		
Building Societies & Builders	000	13	1.7	23	29
Individual Loans		1.0	21	3.3	40.
Other Personal Loans	500	9	3.11.	1.7	21
Other Leans	* * *	Catalogue Co. T. Co.	20)	S C C C C C C C C C C C C C C C C C C C	52-23mm/d- delige approximates
TOTAL:	0 3 5	167	187	236	303

TRADING BANKS = DEBITS TO CUSTOMERS ACCOUNTS = N.S.W.
"Debits" refer to all trading banks operating in N.S.W., excluding Government accounts at city banks and Central Bank transactions.

Debits to trading bank accounts give a general indication of the trend in business turnovers. When allowance is made for seasonal movement the trend was upward throughout the post-war period until the end of 1951, but in February and March 1952, debits, for the first time, fell below the level of the previous year. This seems to have been mainly due to the decrease in export returns.

TRADING BANKS = DEBITS TO CUSTOMERS' ACCOUNTS = N.S.W. (All Frading Banks: excl. Govt.a/c at city banks & Central Banking) 1946-47 1948-49 1949-50 1951 52 1950-51 Weekly Average-£million. 160.0 80.0 132.7 96.4 56.7 July-December 146.2 131.6 96,8 51.9 74.8 January 161,1 1.55.3 108.7 83,5 58.5 February 152.1 1.60.0 118,6 83,9 March 59,9

REAL ESTATE & MORTGAGES - New South Walos.

The number and value of real estate transactions so far in 1952 have been below the 1951 peak figures. Comparing the first four months of 1952 with 1951 the number of transactions declined by 18% and their value by 15%. However, registered mortgage values are a little higher than last year; as a proportion of registered sales they rose from 38% in the 1951 period to 46% in 1952,

	R	EGTSTERED	REAL ESTAT	TE TRANSACT	TOND - MT	M DOUTH	V.C. A. L.		
			l December		Four	Months	ended Apri		
Salos	Number £mill.	1939 47,148 32,16 arrangement of the second	1950 109,767 165.00	1951 107,850 206.09	1949 27,381 20.66	1950 32,524 43,77	1951 35,016 62,79	1952 28,065 52,03	
Mortgages	£mill.	22-43	65.38	77.03	11.04	15.94	23,82	23.92	

SAVINGS BANK DEPOSITS - New South Wales and Australia.

Savings deposits in New South Wales have accumulated at the rate of £1½m. a month between June 1951 and March 1952, which is appreciably more than in the three preceding years (excluding approximately £14m. due to crediting of war gratuities in March 1951). Total deposits at the end of March 1952 were £297.7m., as compared with £278.7m. in March 1951 and £87½m. in June 1939.

SAVINGS BANK DEPOSITS - (£million).

	N e	Total	Total Deposits			
Period	Deposits Withdrawals		Wales Net Increase	Interest	End of Poriod	
Ha. "Higher reliament on allowed transfer and transfer and the only the Committee of the other other of the other other of the other oth	Lodged	Made	or Decrease(-)	Added	N.S.W.	Australia
1938-39 July-June	66.6	67,2	(~) 0.6	1.6	87.5	245.6
1950-51 July-June	253.7	232,3	21.4	4.2	284.5	837.4
1948-49 July-March	128,2	1.24,9	3 o 3	ju sijanskiholog pro semari 25. sija nasri i sija sagi	240.3	696,3
1949-50 July-March	150.0	141,9	8,1 .		252.6	741.8
1950-51 July-March	189.0	169.2	19,8		278.7	817.8
1951-52 July-March	199.8	186.6	13.2	North Street Streets and Streets	297 .7	873,9

Total savings bank deposits in Australia rose by £36½m. to £873.9m. between June 1951 and March 1952; during this permod £5m. worth of Savings Certificates were redeemed, interest-bearing deposits with the trading banks fell(by £15m.) and apparently public subscriptions to Government loans were less than in recent years, so that total small savings may not have been as high as the savings bank figures seem to indicate.

SYDNEY STOCK EXCHANGE.

The sustained downward movement in share prices of recent months which brought industrials back to the level of 1945 came to a halt in the second week of April and, after a brief rally, prices were stabilised during the remainder of the month and the first week of May at the lower level. The average monthly index for 75 shares for April was 5% less than in March and 30% below June 1951. Decreases from last year's peaks for the component series were as follows: Manufacturing and Retail 34%, Public Utilities 16%, Pastoral Finance 38% and Insurance 24%.

INDEX OF SHARE PRICES - Sydney (Compiled by N.S.W. Govt, Statistician)

the signature of miles of the control of the contro	Manufactur ing &	ас ні т. зыхішняўня патнаўсі айханій	Public	Pastoral	Econological Calendary (Commission Commission Str. Annie.	Total 75	34 Active
	Distributing	Retail	Utilities	Finance	Insurance	Companies	Shares
1939-August	212.6	168,2	256.0	118,2	263,9	174.4	181,9
1946 December		251.6	1.97,3	160.7	322,5	229,7	247.2
1951-January	485.6	374.8	166,3	30802	680.6	346.9	349.0
Juno	529,8	397.6	167.3	301.6	757.1	366.6	357.0
1952 January	419.3	301.5	353,3	227,2	732.6	296,6	286.5
-February		282.8	152.0	213.6	702,3	281,9	270.3
-March	382.1	276.0	149,4	205.2	635.8	271.9	262,3
-April	353.6	26356	148,9	193.5	598.0	257.7	248,50
er in for the desired and an electric to the desired and an electric desired a	asser dages resources region companies region de la resource de la resource de la resource de la resource de l	IND IN SECOND	BASE YEAR	1947 = 10	00		
1951-June 1952-April	161	128 85	87 77	177	194 153	143 101	133

RETAIL TRADE - Large Sydney Stores.

Turnovers of the large city stores, as measured by the seasonally adjusted index of sales (base 1938-39 = 100), reached a peak of 364 in July 1951 and then slowly declined to 343.5 (prelim,) in February, 1952, although prices have continued to rise. Sales values in January and February 1952, were about the same as in 1951, decreases in sales of piece goods, men's wear and furniture being compensated by higher sales in the women's wear and hardware sections.

Stock values have advanced appreciably during the past twelve months, and at the end of February, 1952, they were 35% higher than a year carlier. Increases were considerable for piece goods (65%); men's wear (52%), men's boots & shoes (72%), furniture (45%) and electrical goods (93%) while they averaged only 13% for women's wear.

RETAIL TRADE - LARGE SYDNEY STORES. Percentage increase or decrease (-) on corresponding period of previous year

VALUE OF SALES VALUE OF STOCKS (End of Period VALUE OF STOCKS (End of Period) Month or Quarter 1948 1949 | 1950 1951 1952 1957 1949 1950 % % % % % 10 10 10 January 24 co 2 12 8 41 11 4 8 41 February 15 1.6 29 2 13 8 7 12 35 June Quarter 19 6 10 33 7 6 22 Sept. 16 5 33 18 7 3 36 Docr. 13 IO 16 13 5 9 36 Year or Period 16 17 7

23

6

27

38

NEW SOUTH VALES ACCOUNTS.

Commonwealth tax reimbursements received in New South Wales in the first ten months of the current financial year totalled £35.lm, out of a budget total of £47.9m. as against lest year, £22.4m, out of a total£36.8m, Tax Revenue in 1951-52 has so far been above the budget rate while roccipts from services, etc., have been a little below it. To Governmental revenue for the ten months was £64.2m. in 1951-52, (£47.7m. in 1950-51 and £40.2m. in 1949-50) and Governmental expenditure £69.4m. (£53.9m. and £46.6m).

In the business undertakings the railway surplus (working account) of £20m, for the ten months of 1951-52 was an improvement on 1950-51 but in earlier post-war years the surplus had usually been in the vicinity of £5m, for the period. Working expenses on Tram & Bus account exceeded revenue by £1.6m, in 1951-52 as against £150,000 in 1950-51.

NEW SOUTH WAIES ACCOUNTS = £ thousands

Britisto metro patri cili ancia (mate) promoto patri pravioni di su valori na privinci all'ancia (mate) na distributo di suoi	Ton N	Ionths	Budget	and the second section in 1978, in 1978, and an authorizing a second seculiar section of the second	Ten Mo	onths	Budget
	Ended April		Yoar		Ended April		Year
Revenue Iten	1951	1952	1951/52	Expenditure Itan	1951	1952	1950/51
From C/woulth (1)	24,850	37,656		Not Dobt Charges			18,158
State Taxation	11,207	12,850	15,040	Other, excluding I	obt Char	ges	
Other Governmental	11,612	13,720	18,412	Governmental	39,913	54,732	,
Railways	39,045	53,590	70,489	Railways	38,913	51,071	
Trans & Buses	8,693	9,067		Trans & Buses	8,846	-	, ,
Sydney Harbour	1,600	1,890	1,931	Sydney Harbour	908	1,225	1,392
TOTAL REVENUE.	97,007	128,773	168,282	TOTAL EXPEND.	102,601	132,348	167,877
dender franche of the transport and a new control of the control o	parent story is a described or continuent are reported	Report Now the Served and the Standard	TO TELO TOO CI	TAT OR OT	et an emphasize con a supersonal amendment in	and other Provides or American Act of the Year In Table	THE PERSON NAMED AND PARTY OF THE PERSON NAMED IN COLUMN TWO PARTY OF THE PERSON NAMED

(I) Tax reimbursements and payments towards interest.

Works expenditure from loan funds in the ten months ended Arria totalled £45m, in 1951-52 as against £26m, in 1950-51 and £19m, in 1949-50. Loan Council has allotted to New South Wales for the year 1952-53, £70,4m. for works and £12.1m. for housing, a total of £82,5m., as against £64m. in 1951-52.

FART III : RURAL INDUSTRIES

THE SEASON: In April, rainfall in practically all rural areas of the State was at or above the seasonal average for the first time in eight months. The winter outlook for grazing, dairying, and for cereal crops is now considered very favourable.

RAINFALL INDEX - NET SCUTH TALES - "Normal Rainfall" = 100 for each Month & Year

of your parameter in the profession of the contract of the con													
	Sheep Districts						Wheat	Distr	icts	Coastal Dairying Districts.			
some transparentialists rate the adjacent production of the constant	N	C	S	W	Total	N	C	S	Total.	N	G	S	Total
								E. ALM BENTSON SECURITION	12100	WOOD THE REAL PROPERTY OF THE PARTY OF THE P			The state of the s
1951-Aug.	116	142	143	90	129	125	147	124	1.30	27	62	1.91	54
-Nov o	36	53	70	50	53	36	51	62	56	19	16	50	22
-Dec	34	40	38	20	36	29	37	30	32	47	29	34	43.
1952-Jan.	33	18	27	35	27	42	22	23	25	23	34	40	28
-Feb.	172	67	28	67	84	174	56	20	49	131	147	50	124
-March		65	50	58	68	83	67	57	63	103	112	63	100
-April	118	169	300	195	200	113	192	296	246	85	100	332)	1.20
(N) I	Northe:	rn,	(C) Ce:	ntral,	(S) S	outher	n, (V) Wes	tern.	MONTH TO STATE OF THE STATE OF	To region of the control	A resident to the state of	Compression of the Party Compression of the Pa

M E A T = NEW SOUTH WALLES

Mutton and lamb supplies in New South Wales which had fallen off in 1950 and 1951 increased appreciably during the first quarter of 1952 and beef supplies were also higher than toward the end of 1951. The increase in slaughterings seems to have been due wholly or partly to bushfires and drought conditions forcing disposal of stock. Market reports indicate that the quality of stock sold was rather poor in that quarter. Recent production figures, adjusted for the small quantities exported overseas and for stock changes, give an indication of the utilization of meat, (as fresh meat and for canning). On that basis the annual rate of utilization per head of population fell from 229 lbs. pre-war to 223 lbs. in 1949-50 and 208 lbs. in 1950-51, with a considerable recovery in Merch quarter 1952. Supplies of beef and veal which had been equivalent to 144 lbs. p.a., per head of population immediately before the war and to 130 lbs. in recent years were 138 lbs. in March quarter 1952. Mutton supplies rose from 54 lbs. pre-war and 35 lbs. in 1950-51 to 42 lbs. and lamb supplies from 10 lbs, and 27 lbs, to 36 lbs. Some of these increases are due to greater use for canning in March quarter 1952 but it appears that when allowance for that is made the fresh meat supplies were still appreciably higher than in 1951.

M E A T = ESTIMATED UTILIZATION = New South Wales								
provides sequents, traditional departs provide defendances. Les focuses derivation		ent Tota			Froduction	ALL MEATS, ANNUAL RATE		
	A CHARLESTEE CONTROL OF THE PARTY OF THE PAR	NEIN	Service of the settle and to the out		Canned Weight	of CONSUMPTION, Por		
	Beef/Ver.L	Mutten	Lamb	ALL MEATS	Canned Meat	Head of Population		
Yearly Av.	A CONTRACTOR OF THE PARTY OF TH	in t	the sancement net was not no	and to	ns	<u>l</u> b		
1936-1939	174	65	13	277	3	229		
Year 1949-50		58	48	315	6	223		
Your 1950-51		52	40	305	8	208		
quarter	C				-	909		
March 1951	46	14	9	75	.L	202		
Sopt. 1951	50	12	7	74	3	203		
Dec. 1951	45	13	10	75	2	197		
March 1952	52	16	13	86	entoimmentelly-resistantinalizations and state of the section of t	228 umatumatoriaisi destaura stansamentariamento tambio atambio permenaum atambio permenaum atambio terras		

Production figures adjusted for stock changes and oversea exports. Carcase weights, except for a need needs. "All Meats" including pigmeets. 1951 and 1952 figures preliminary only.

DAIRYING. - New South Wales

Good rainfalls since the end of February 1952 have greatly improved the winter outlook for dairy production. Wholemilk output for all uses in New South Wales recovered from the exceptionally low February figure of 17.7 mill. gall. to about 23.8 mill. g.ll. in March. February and March are usually peak months for dairy production. Production for the nine months ended March was 177 mill.gall. in 1952 as against 230 mill. to 250 mill. gall, in the three preceding years.

WHOLEMILK PRODUCTION - ALL USES - New South Wellos

(million gallons)							
	1946-47	1948-49	1949-50	1.950-51	1951-52 (prolim).		
lovember	21,6	28.0	34.5	33,4	23,6		
)ecember	25,0	29.7	35.0	35.3	20,4		
January	24,5	30,5	32,0	36.2	20.7		
rebruary	26.2	29.4	29.9	29.7	17.7		
Terch	28,4	37.7	31.8	27.7	23.8		
fully-March	194.4	229.7	250.7	246.8	177.0		

Factory butter output in New South Wales rose from 3.65m. lbs. in February 1952, to 5.85m. lbs. in March, the highest output for any month since March, 1951. Output for the 9 months ended March 19 52 was little more than half that of the corresponding 1950-51 period.

FACTORY BUTTER PRODUCTION = New South Wales - Thousand lbs.

	July March.	October	November	December	January	February	March
1939-40	90,51.0	10,165	13,456	13,822	12,629	10,602	9,562
1946-47	46,362	4,446	5,070	6,372	6,386	7,384	8,052
1950-31	66,425	8,575	9,585	10,452	10,825	8,280	7,383
1951-52	37,793	5,820	5,353	4,353	4,535	3,652	5,852

The estimate of butter supplies noving into consumption in this State shown below is incomplete as some of the interstate movements are not as cortainable but it gives a general indication of trends. Supplies from Queensland and Victoria usually make up for the mid-year decline in local output but in 1951 this fall was much heavier than in earlier years and supplies from Queensland were comparatively shall. Oversea exports from New South Wales practically ceased after June. Even so supplies for local consumption fell considerably. The annual rate of butter consumption per head of population was about 32 lbs. before the war. In 1949-50 it was about 24 lbs., but after rationing ended in June 1951 it recovered to 32 lbs. towards the end of the year. By the third quarter of 1951 supplies were only sufficient to maintain about half of that consumption and a small recovery at the end of the year brought it back to near the level of the post-war rationing period (24 lb. p.a) in December quarter and March quarter 1952.

	ESTIMATE OF	BUTTER SUFPLY	ND USE	E = NET SOUT	H TALES	
Quarters	1950 March	1951 Merch i n	Juno m i l	1951 Sopt. lion lb	1951 Dec.	1952 March
(1) Production (2) Imports Supply-Gross (3) Exports (4) Stock Change	5,12	27.50 5.02 32.53 1.89	11.46 7.29 18.75 1.71 4.88	9.21 2.23 11.47 .44	16,54 8,78 25,32 ,47 + 5,11	15,05 8,06 23,11 .47 + 3,04
Net Supply-Total	22.11	26.46	21.92	13.94	19.74	19,60
Not Supply-Por H	Annual Rate	of Consumption 32.0	26.4	por Head of	2220	THE DOT THE THE THE

(1) Factory & Farm. (2) Imports by rail from Victoria and Queensland and imports by sea into Sydney. No other interstate trade movements available. (3) Exports Oversea and Interstate shipments from Sydney; includes also allowance for use of butter in ice cream and other milk product manufacture about 250,000 lbs. a quarter. (4) Movements in stock in Sydney Cold Stores.

Wool deliveries into New South Wales stores in the first nine months of the season in 1951-52 were below one million bales for the first time since 1947-48. In recent years 86% to 88% of the season's deliveries have arrived in store by the end of March. Full clearances at sales reduced the balance in stock at the end of March to 56,000 bales. The comparatively light clip in the Eastern States in 1951-52 reduced total deliveries into nustralian stores from 3,22m. bales in the nine months of 1950-51 to 3,13m, bales in 1951-52. The average weight per bale delivered in the current season has so far also been lighter than in recent years (2962 lbs. per bale of greasy wool). Lower prices and smaller quantities halved the sale yield up to the end of March from £191m, in 1951 to £90m, in 1952 for New South Wales, and from £513m, to £247m, for the whole of Australia. In the nine months of 1949-50 proceeds in Australia totalled £225m.

RECEIVALS, DISPOSALS AND STOCKS OF WOOL.

(N.S.W. Stores, excl. Albury - Thousand Bales).							
	1951~52			1950-51	1949-50	1948-49	
	Sydney ,	Newcastle & Goulburn	Total N.S.W	Totak N.S.W	Total N.S.W	Total N.S.W	
Carry over from June	25	2	27	13	79	15	
Receipts in July-March	789	195	984	1133	1156	1071	
Total:	814	197	1011	1146	1235	1086	
Disposals, July-March X	767	1.88	955	1009	1193	747	
Balance in store at end of March:	47	9	56	1.37	42	339	
Value of Sales:	The glacest gave experience that the species are provided with the species of the	Samuelane ista esta esta esta esta esta esta esta e	State of Springer Springer Control		Company and annual professional and the San	interview and an experience of the season of	
August-March & mill.	72.1	18,3	90.4	190.6	89.0	45.4	

X Sales and shipments ex store.

In the ten months period ended April 2.90m, bales were sold in Australia in 1951-52 as against 3.04m, bales in 1950-51. Total proceeds in the 1951-52 period were £264m, as against £568m, in 1950-51 and £232m, in 1949-50. The average net weight per bale in the current season (297 lbs. per bale of greasy wool) was well below the average of recent years.

The steady downward movement in prices at Australian sales which began in October 1951 came to a halt towards the end of April. Since then demand has become keener and prices for all descriptions have shown increases. Oversea reports suggest that there has been some improvement in mil. cactivity in England and on the continent in recent months.

AVERAGE PRICE OF GREASY WOOL - NEW SOUTH WALES - Pence per 1b. greasy.

Season ended 30th June d. per 1b. Month (a) d. per 1b. 1939 10.3 1951 March 190.5		The second secon	The control of the co	репринярнения наста по на Ванарину по наста
1939 10.3 1951 March 190.5	Season ended 30th June	d. per lb.	Month (a)	SAME AND AND ASSESSMENT OF THE PARTY OF THE
1947 23.6 June (last sale) 95.0 66.0(prel 1950 61.8 143.3 1952 March 95.0 61.0(prel 61.0(prel 61.0)(prel 61.0)	1949 1950	23.6 46.8 61.8	June (last sale) September October 1952 March	

⁽a) Average that would be realised if whole clip were sold at price level of that month.